

ABSTRACT

The invention relates to a connector for interconnecting an plurality of wiring boards, a method for manufacturing the same, and a wiring board structure employing the connector. The connector has a base member having no conductivity and a conductive wire provided on a surface of the base member, and is arranged so as to be connectable to a wiring board, comprising: a conductive pressing member provided on and protruding from the wire; and a holding member provided on and protruding from a portion in the surface of the base member except where the pressing member is located, the holding member having an affixing surface attachable to the wiring board. The invention can make the wire provided on a surface of the wiring board flat, and therefore it becomes possible to secure the flexibility in designing a wiring pattern of a wiring board.